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TRANSMITTAL SLIP		DATE	/23/87	
TO: _{C/DDA}				
ROOM NO.	BUILDING			
REMARKS:	<u> </u>			
YOUR COPY				
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DOA Registry				
FROM: O/Comptroller				
ROOM NO.	BUILDING		EXTENSION	

Central Intelligence Agency



Washington, D. C. 20505

**8 FEB 1987

The Honorable David L. Boren Chairman, Select Committee on Intelligence United States Senate Washington, D.C. 20510

Dear Mr. Chairman:

25 X 1	I am writing to seek vour support to lease additional office space at a single location Virginia, so that we can consolidate most of the
-07(1	personnel and activities that cannot be accommodated in the existing or new Headquarters buildings. We plan to lease a total of 1 million square feet of
25 X 1	usable space,
25X1	The requirement for an additional 1
25 X 1	million square feet of space stems from (a) constraints placed on us in designing our new Headquarters building and (b) the growth of our Washington-area workforce since 1980.
25 X 1	The design of CIA's new Headquarters building represented a compromise between our goal of consolidating most of our Washington-area workforce at Langley and constraints imposed on us by the National Capital Planning Commission and the McLean Citizens Association on the number of people that could be accommodated on the Headquarters compound. As a result, the building was designed to accommodate the number of CIA employees that existed in the Washington metropolitan area in 1930, along with additional space for future expansion of our computer and communications centers.
25X1	Since 1980, however, the Agency's Washington-area workforce has grown substantially. Thus, we must now house additional people
25 X 1	full-time staff employees and part-time Agency employees and individuals
	from private contract firms who are working with us on classified
	projectsbeyond those anticipated when the new Headquarters building was
25X1	designed. We are putting nore people than planned into the new
25 X 1	Headquarters building (in part by reducing space originally planned for
25X1	computers) and adding another in existing Washington-area facilities but still must find room to house about
25 X 1	additional people. We must also provide 125,000 square feet of
	additional space for Agency computer centers to compensate for space given up
	in the new Headquarters building and provide local computing support for our
25X1	employees This has the additional benefit of giving us a dispersed
	computing capability that will increase survivability against natural
	disasters. Finally, we need 50,000 square feet of additional space to expand our printing facilities to reduce the burden on our existing facility on the
25 X 1	Headquarters compound.
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25 X 1	$\frac{1}{2}$
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25 X 1 [In the absence of complete consolidation on the Headquarters compound, our alternatives for meeting these requirements are (a) to remain dispersed in buildings throughout the Washington area and to acquire new space piecemeal or (b) to consolidate as much as possible by acquiring additional space in one geographic location. We believe that a consolidated complex provides the best alternative because it will allow us to increase physical and technical security, improve efficiency of operations, and achieve some cost savings.
25X1 25X1	We have become increasingly concerned about the security aspects of our current location in a large number of buildings in the Washington area.
25 X 1	improve both physical and technical security.
	We believe that consolidation will improve the efficiency, productivity, and effectiveness of Agency employees. Agency managers have found that geographic dispersion of Agency components inhibits communication among collectors, analysts, and those who support them.
	Consolidation into fewer locations will also reduce the anticipated costs of upgrading the voice/data communications with Agency buildings outside of the Langley compound to match the capabilities of the new and existing Headquarters buildings. We expect other long-term cost savings through lower communications costs among Agency buildings, reduced courier requirements, and the elimination of duplicate support services such as registries and supply rooms. Our analysis indicates that consolidation at one geographic location, vice occupancy of buildings dispersed throughout the <u>Washingt</u> on area, will save up to
25 X 1	\$50 million between 1987 and 1992.
25 X 1	As you know, we have already leased two existing buildings
25 X 1	to accommodate elements of the Foreign Broadcast Information Service
	(FBIS) and the Office of Development and Engineering (ODE). Your support of

25X1

because:

25**X**1

25X1

-- Creation of a number of task forces addressing key policy concerns requires additional space in the Headquarters building. These needs cannot be met without relocating people from Headquarters to external buildings. Moving the Office of Development and Engineering (ODE) allows us to start this relocation.

early relocation of these components was crucial to our overall space planning

-- FBIS, now located in three separated locations, must be colocated in a single facility in time to meet hardware and software deliveries already scheduled under a \$52 million segment of the modernization contract. Delivery is scheduled to begin in early 1987.

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25 X 1	
25 X 1	I am prepared to provide any additional information that you may require on this important initiative. This letter has also been forwarded to The Honorable John C. Stennis, The Honorable Bill Chappell, Jr., and The Honorable Louis Stokes.
	Sincerely,
	7s/ Robert M. Gates
	Robert M. Gates Acting Director of Central Intelligence
25 X 1	Attachment: Sources of Funds

